

FIG. 1

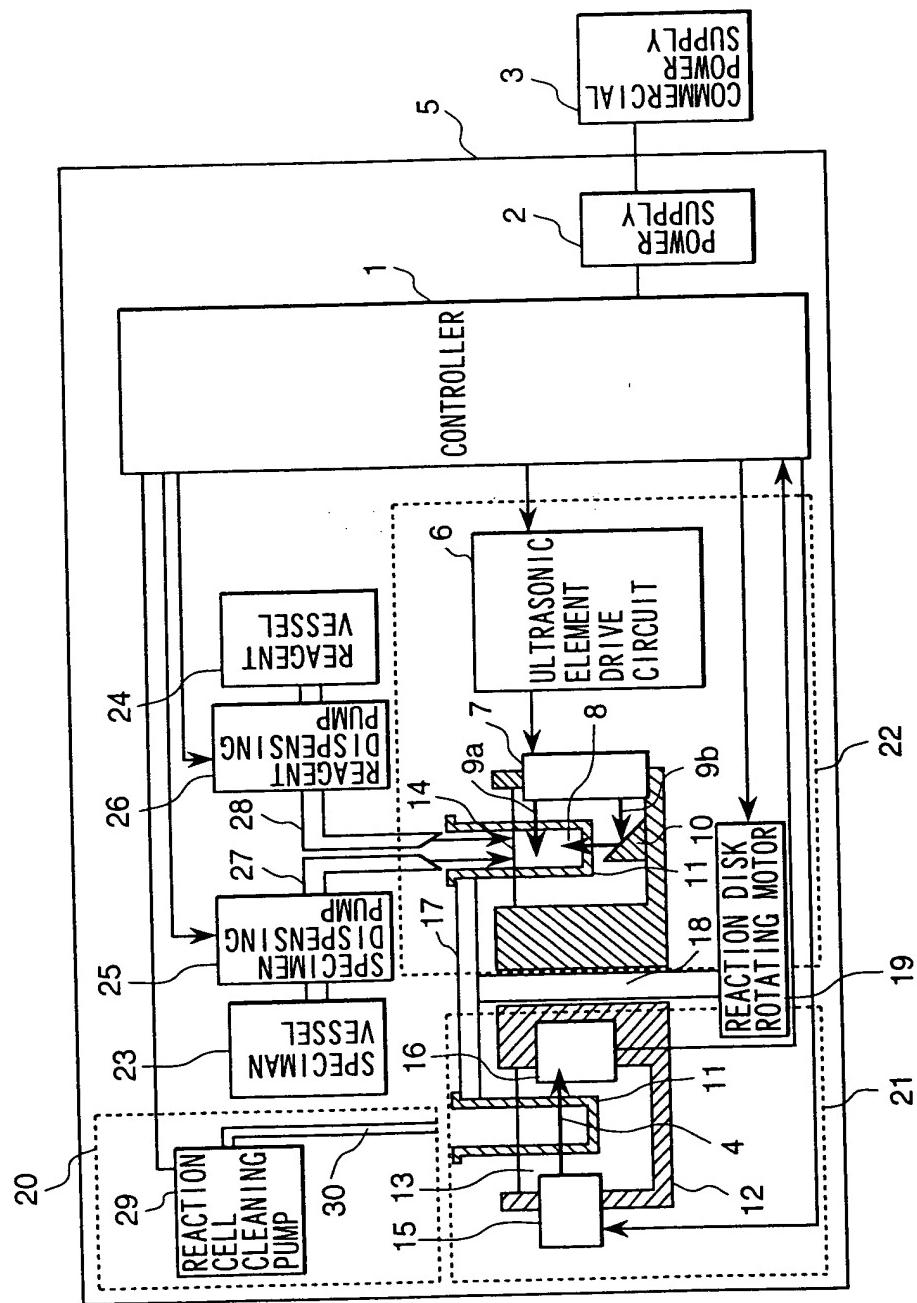


FIG. 2

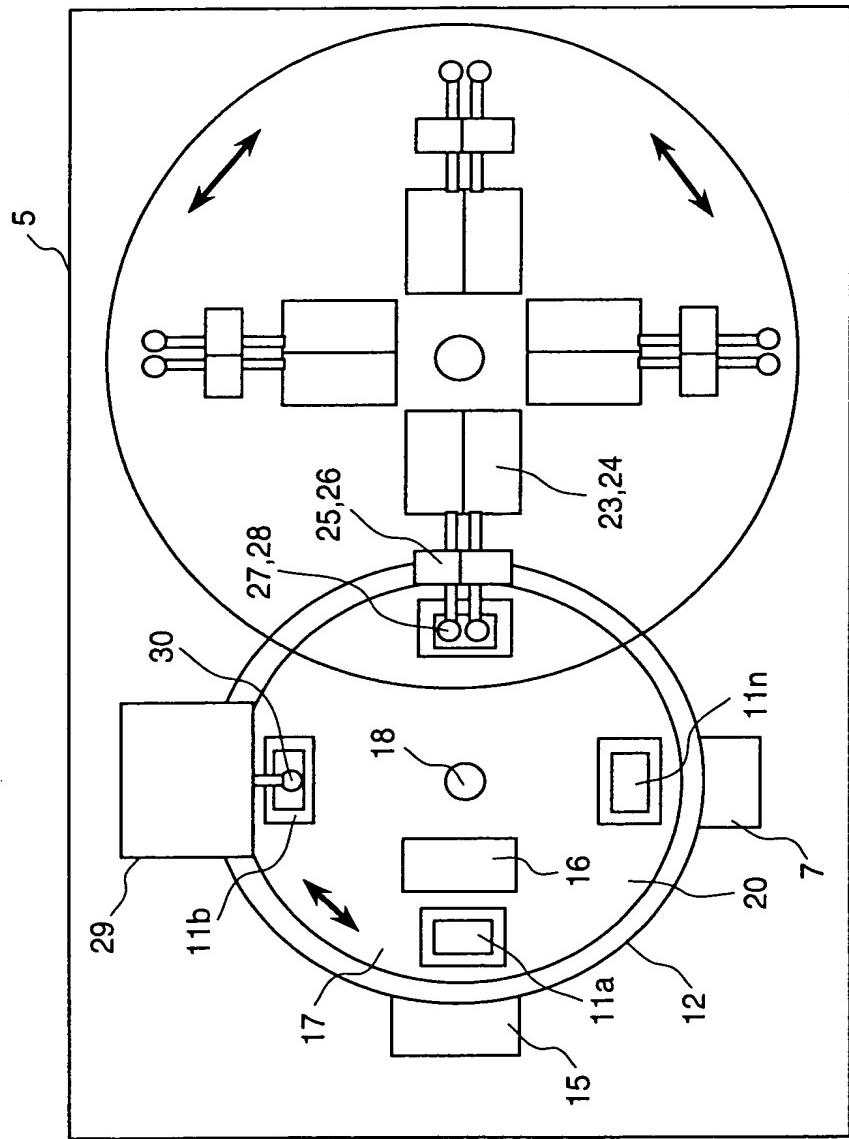


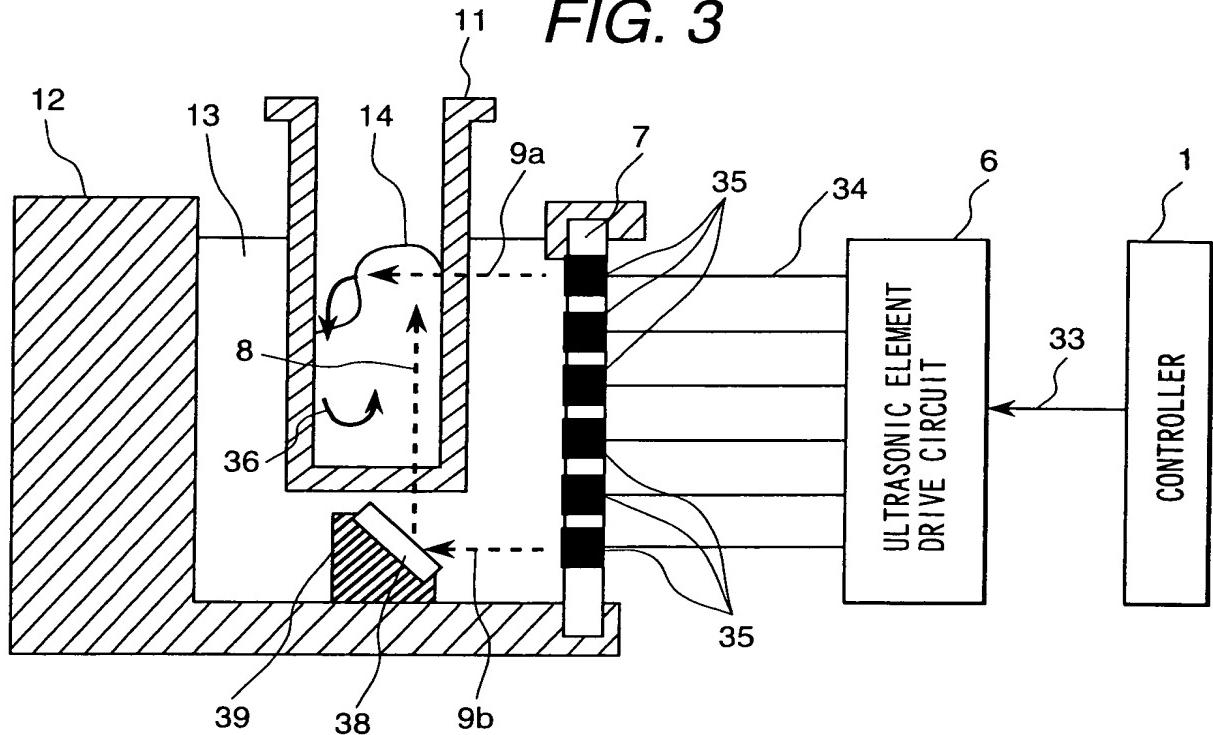
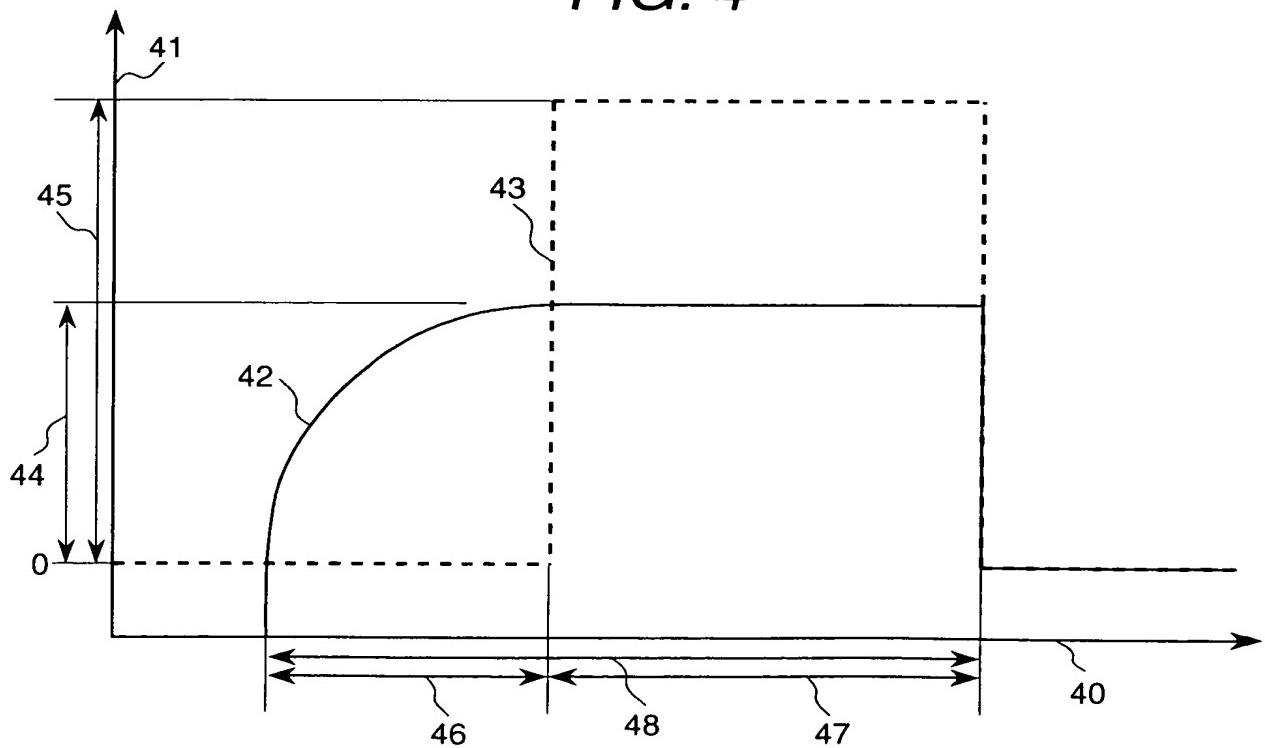
FIG. 3***FIG. 4***

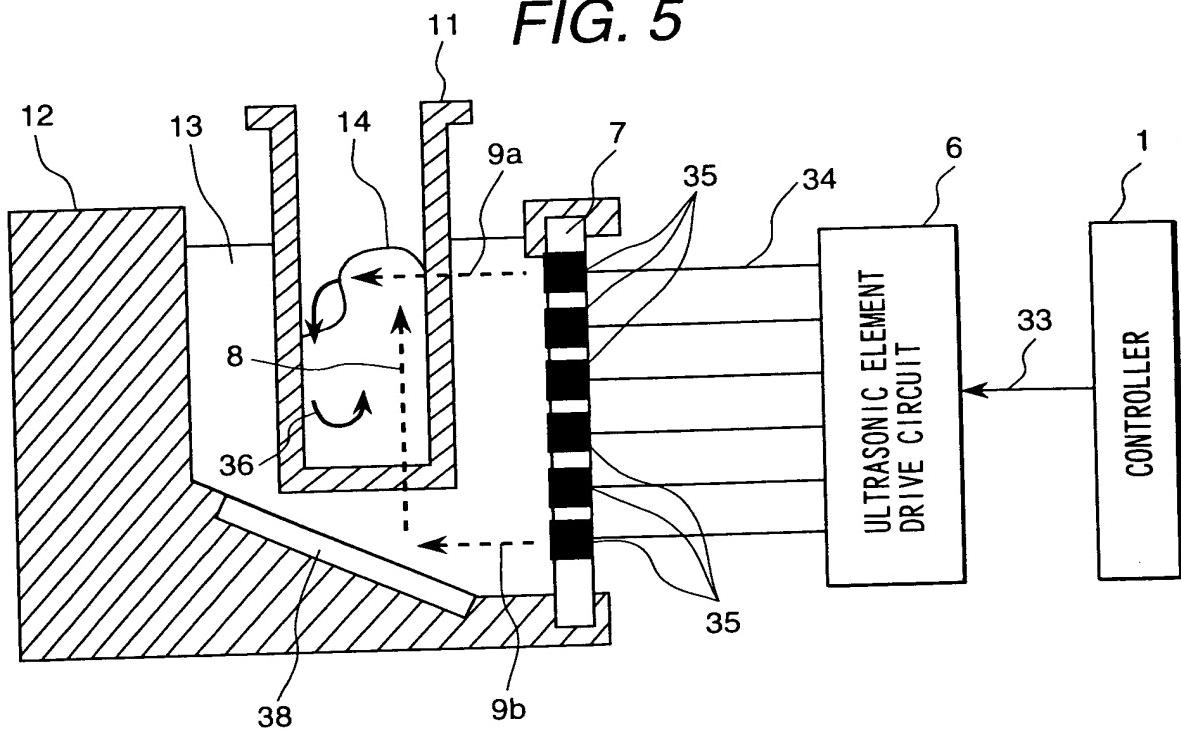
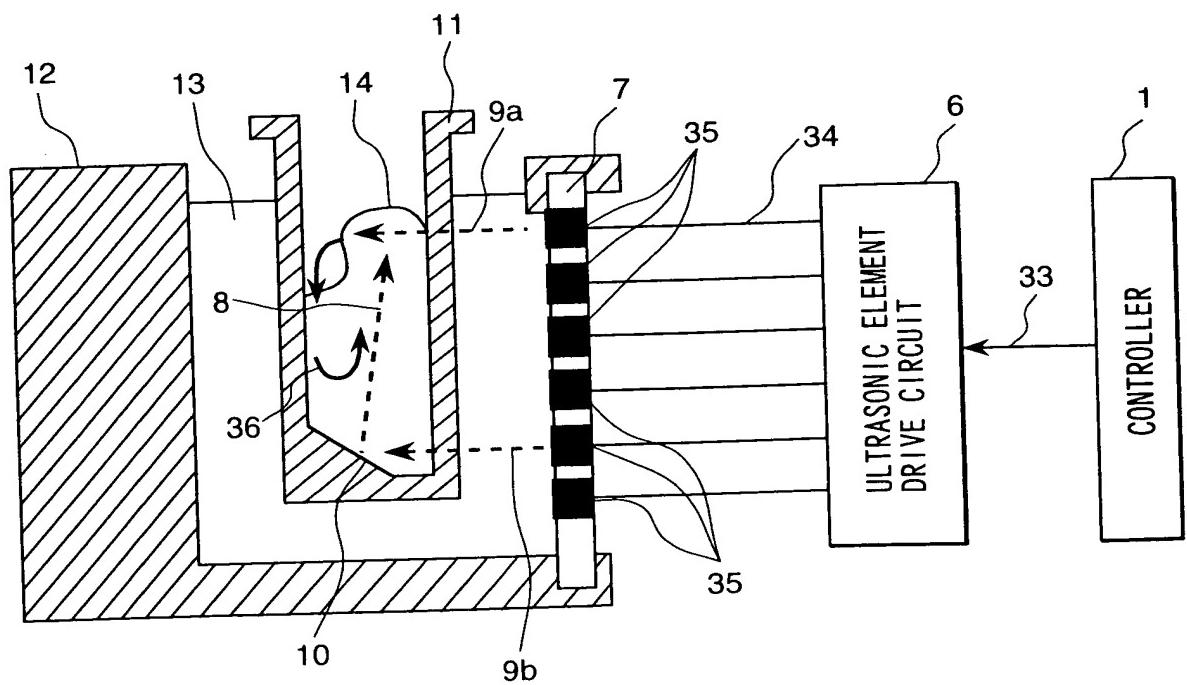
FIG. 5**FIG. 6**

FIG. 7

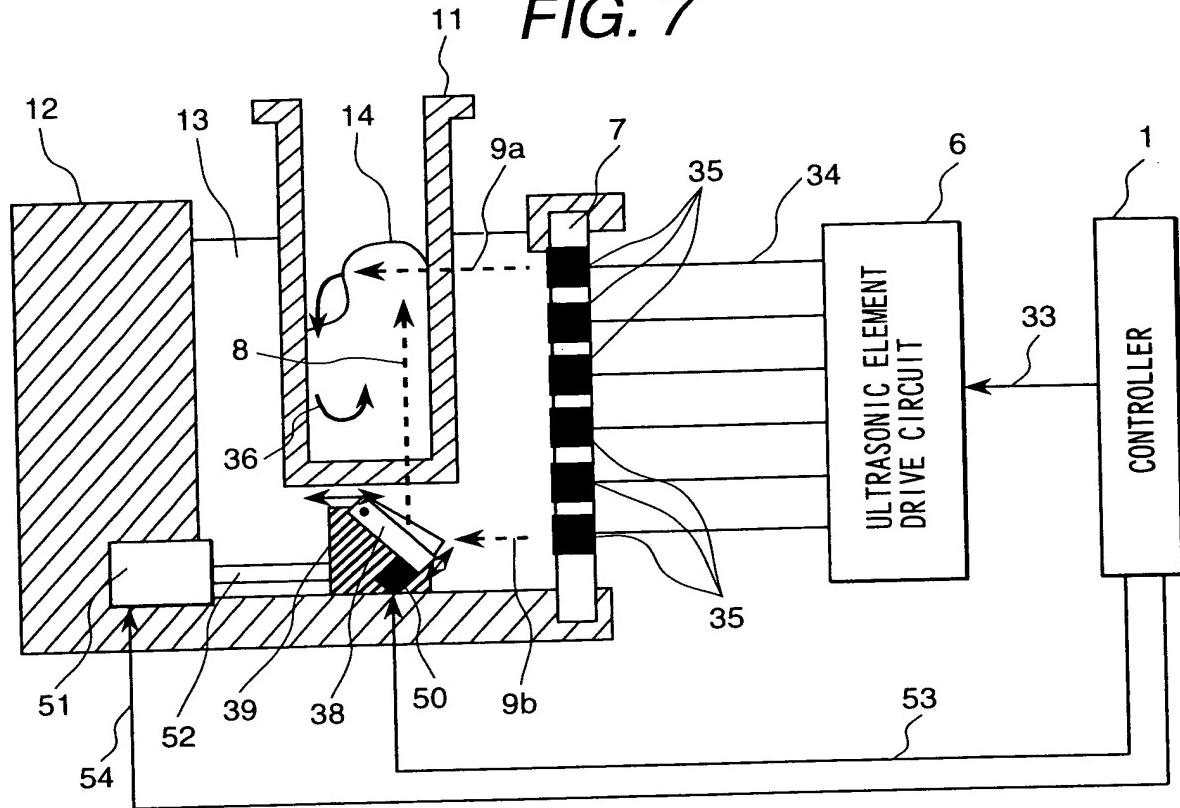


FIG. 8

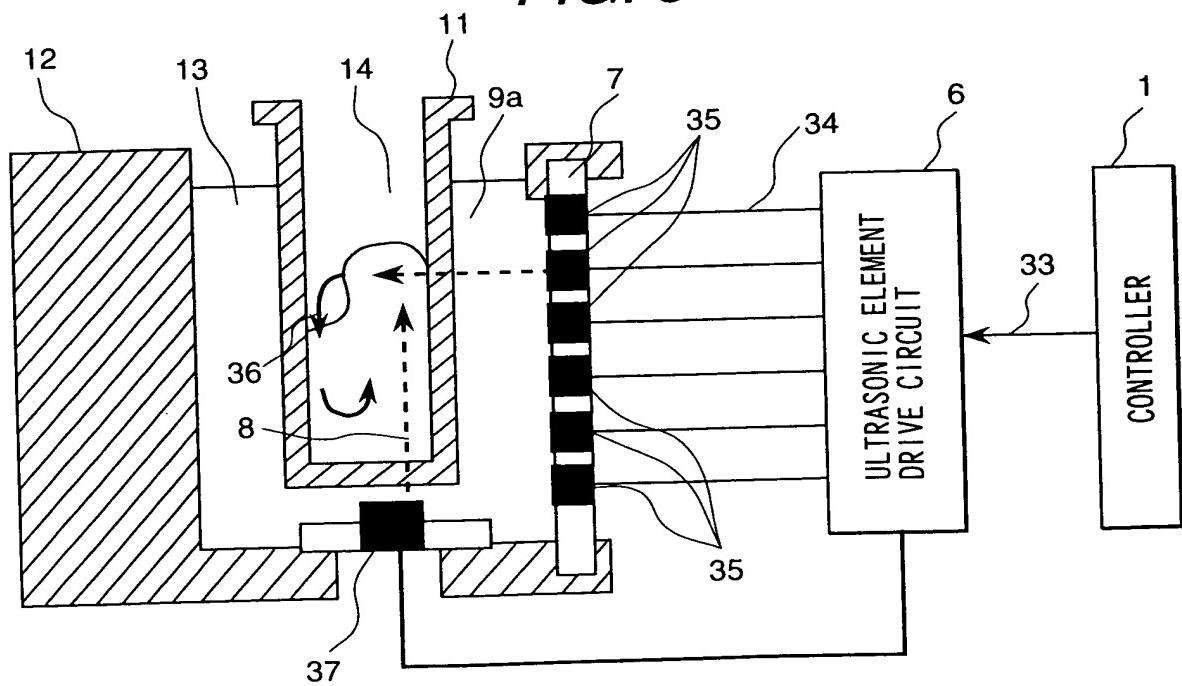


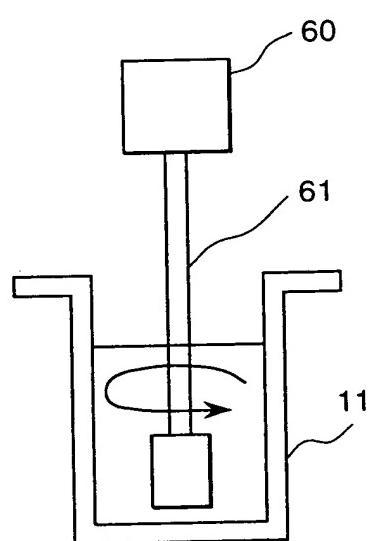
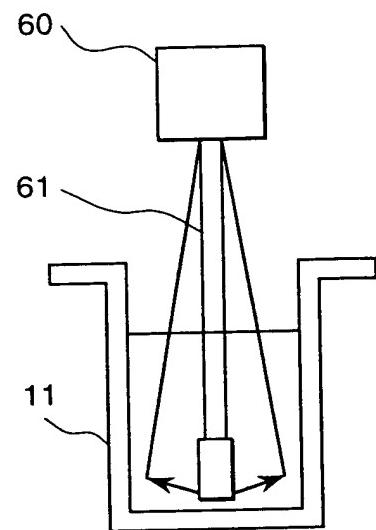
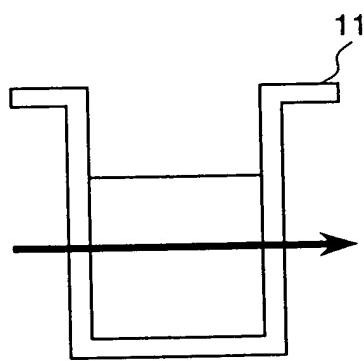
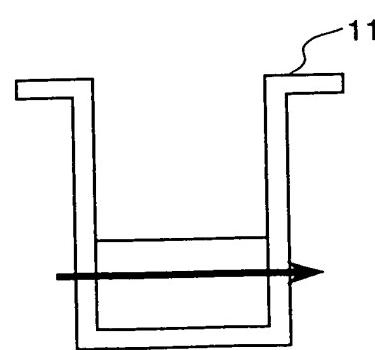
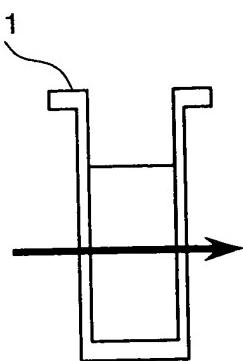
FIG. 9(a)*FIG. 9(b)**FIG. 10(a)**FIG. 10(b)**FIG. 10(c)*

FIG. 11

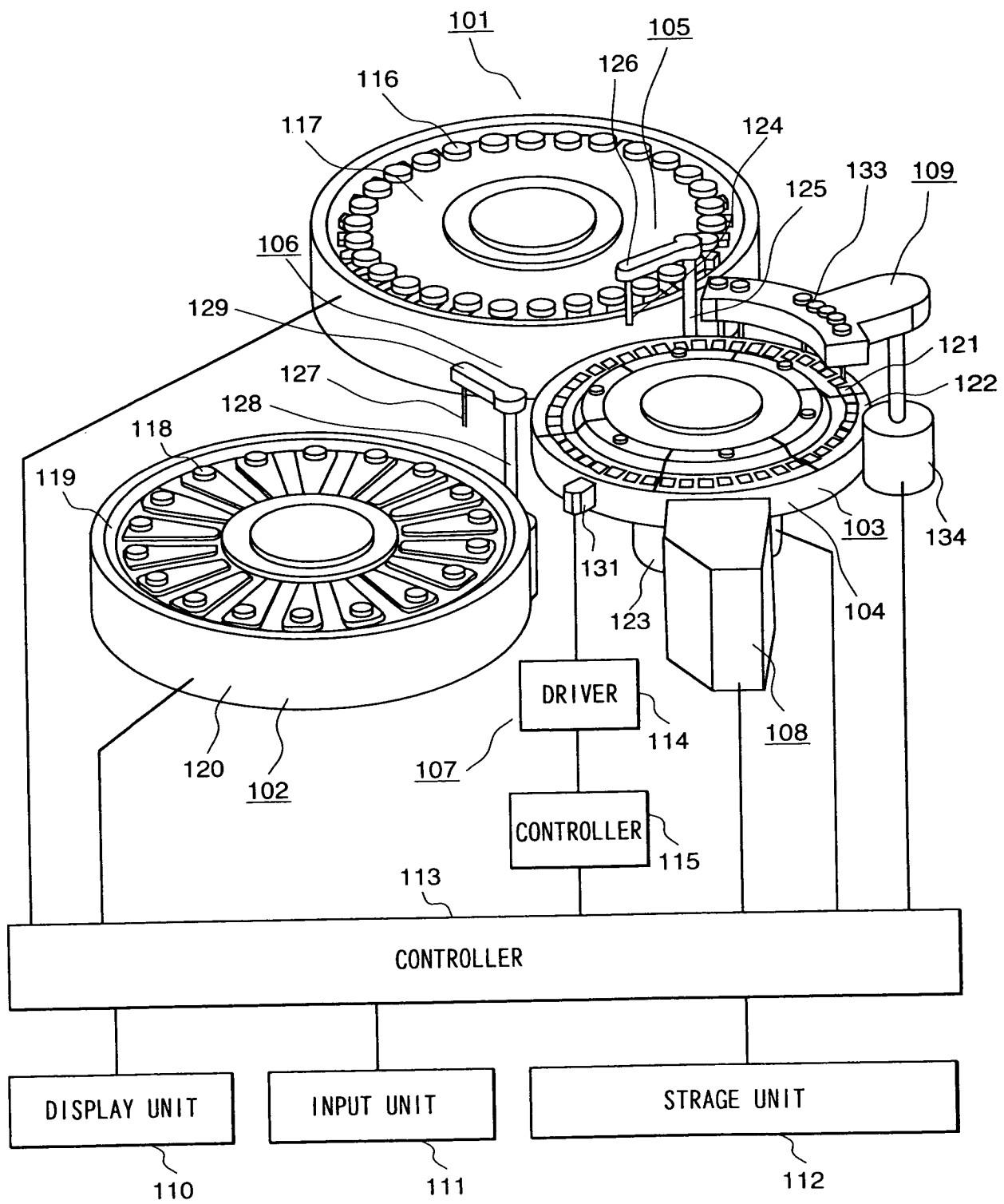


FIG. 12

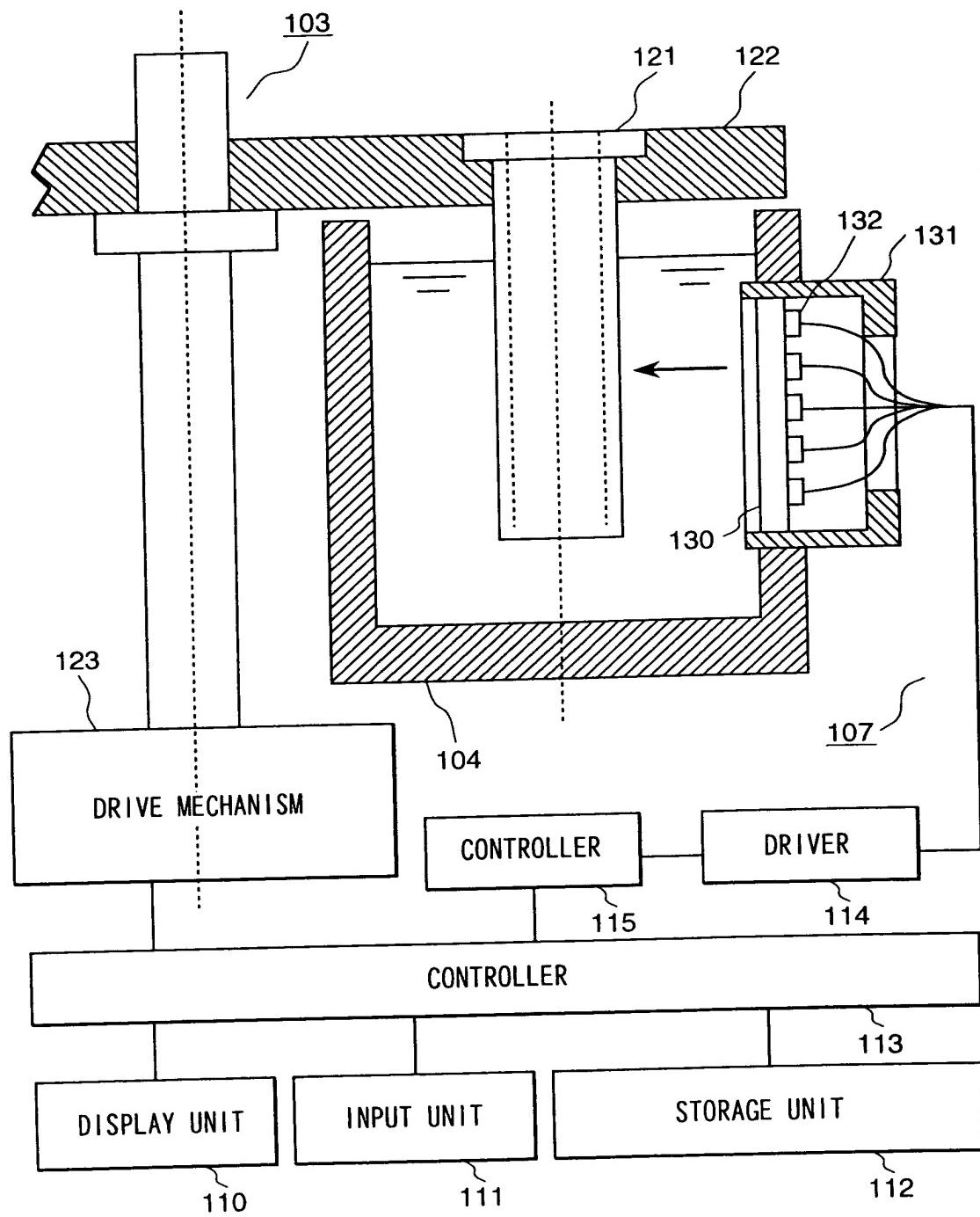


FIG. 13(a)

ANALYSIS ITEM	IRRADIATION POSITION
ANALYSIS ITEM A	IRRADIATION POSITION A
ANALYSIS ITEM B	IRRADIATION POSITION B
:	:

FIG. 13(b)

ANALYSIS ITEM	SAMPLE QUANTITY	REAGENT QUANTITY
ANALYSIS ITEM A	QUANTITY AA	QUANTITY aa
ANALYSIS ITEM B	QUANTITY BB	QUANTITY bb
:	:	:

FIG. 13(c)

ANALYSIS ITEM	IRRADIATION INTENSITY
ANALYSIS ITEM A	IRRADIATION INTENSITY A
ANALYSIS ITEM B	IRRADIATION INTENSITY B
:	:

FIG. 13(d)

REAGENT DATA	IRRADIATION INTENSITY
REAGENT DATA A	IRRADIATION INTENSITY A
REAGENT DATA B	IRRADIATION INTENSITY B
:	: